



Sheet 1 of 2

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.1038-1028 MIS:sd	SERIAL NO. 09/577,601
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT SHEENA M. LOOSMORE AND YAN-PING YANG	
		FILING DATE MAY 25, 2000	GROUP 1643

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U.S. PATENT DOCUMENTS

*INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCL.	FILING DATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCL.	TRANSLATION	YES	NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>									
32	**	1. Ellis, J. (1987) Proteins as molecular chaperones. <i>Nature</i> 328:378-379							
32		2. Bluestone, C.D. (1982) Current concepts in otolaryngology. Otitis media in children: to treat or not to treat? <i>N. Engl. J. Med.</i> 30: 1399-1404							
32		3. Loosmore, S.M., Yang, Y.-P., Oomen, R., Shortreed, J.M., Coleman, D.C., and Klein, M.H. (1998) The <i>Haemophilus influenzae</i> HtrA protein is a protective antigen. <i>Immun.</i> 66:899-906							
32	**	4. Pallen, M.J. and Wren, B.W. (1997) The HtrA family of serine proteases. <i>Molec. Microbiol.</i> 26:209-221							
32	**	5. Barenkamp, S.J. and Bodor, F.F. (1990) Development of serum bactericidal activity following nontypeable <i>Haemophilus influenzae</i> acute otitis media. <i>Pediatr. Infect. Dis.</i> 9:333-339							
32	**	6. Barenkamp, S.J. and St. Geme III, J.W. (1994) Genes encoding high-molecular-weight adhesion proteins of nontypeable <i>Haemophilus influenzae</i> are part of gene clusters. <i>Infect. Immun.</i> 62:3320-3328							
32		7. St. Geme III, J.W., Kumar, V.V., Cutter, D., and Barenkamp, S.J. (1993) High-molecular-weight proteins of nontypeable <i>Haemophilus influenzae</i> mediate attachment to human epithelial cells. <i>Proc. Natl. Acad. Sci. USA</i> 90:2875-2879							
32		8. Barenkamp, S.J. (1996) Immunization with high-molecular-weight adhesion proteins of nontypeable <i>Haemophilus influenzae</i> modifies experimental otitis media in chinchillas. <i>Infect. Immun.</i> 64:1246-1251							
32		9. St. Geme III, J.W. and Grass, S. (1998) Secretion of the <i>Haemophilus influenzae</i> HMW1 and HMW2 adhesins involves a periplasmic intermediate and requires the HMWB and HMBC proteins. <i>Molec. Microbiol.</i> 27:617-630							
32		10. St. Geme III, J.W. and Cutter, D. (1995) Evidence that surface fibrils expressed by <i>Haemophilus influenzae</i> type b promote attachment to human epithelial cells. <i>Molec. Microbiol.</i> 15:77-85							
32		11. Barenkamp, S.J. and St. Geme III, J.W. (1996) Identification of a second family of high-molecular-weight adhesion proteins expressed by non-typable <i>Haemophilus influenzae</i> . <i>Molec. Microbiol.</i> 19:1215-1223							

EXAMINER: Zee — DATE CONSIDERED: 11/26/06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication with applicant.

\*\* TO FOLLOW SHORTLY